

METHOD AND APPARATUS FOR DYNAMIC DETERMINATION OF OPTIMUM CONNECTION OF A CLIENT TO ONE OF MANY CONTENT SERVERS

Abstract: The method and apparatus of the present invention provide a tablet

5 containing a plurality of pages wherein each page has a map of the store presented to the shopper. The map is organized such that a graphical image of the various areas of the store are shown as they relate to a known point in the store, for example, the entrance. Moreover, each graphical image representing a particular area of the store contains a list of products found in that area. Interspersed within each graphical image are guidelines for entering shopper notes on what items to collect when
10 in that particular area of the store. Other main features of the store are also shown, including the check-out area, restrooms, and customer service area, to name only a few.